

DIGITAL'S PC PRODUCT LINES



HINOTE

VENTURIS

CELEBRIS

PRIORIS

MONITORS



HiNote ■ HiNote delivers an unparalleled degree of performance in a mainstream notebook designed for marketing, accounting, consulting, writing and other highly mobile professionals. Key system features include: Intel 50MHz IntelDX2™ or 75MHz IntelDX4™ processor; 240, 340 or 510MB hard disk drives; 4MB memory expandable to 20MB; 9.5" DSTN (Double-scan) or TFT (Active Matrix) Color LCD screen.

HiNote Ultra ■ Combining the sleekest form factor with "no-compromise" performance features, HiNote Ultra offers best-in-its-class notebook computing power in every category of comparison. Key system features include: Intel 50MHz IntelDX2™ or 75MHz IntelDX4™ processor; 340MB or 528MB hard disk drives; 4MB memory expandable to 20MB (8MB-24MB RAM TFT); 9.5" DSTN (Double-scan) or TFT Color Active Matrix LCD screen.

PROCESSOR	HiNote/IntelDX2™ 50MHz HiNote/IntelDX4™ 75MHz	HiNote Ultra/IntelDX2™ 50MHz HiNote Ultra/IntelDX4™ 75MHz
UPGRADES		User-upgradable 75MHz IntelDX4 processor
MEMORY	4MB to 20MB 4, 8 or 16MB upgrade kits	4MB to 20MB and 8MB to 24MB 4, 8 or 16MB upgrade kits
CACHE MEMORY	8KB internal 16KB internal write-through (HiNote™ 475)	8KB internal 16KB internal write-through (HiNote Ultra™ 475)
GRAPHICS	High-performance local bus graphics	High-performance local bus graphics
SLOTS	PCMCIA slots: Two Type I, II or one Type III	PCMCIA cards, Mobile Media Module
BAYS	Internal 1.44MB floppy drive	External 1.44MB floppy dock bundled with system
DRIVES AVAILABLE	Hard disk drives: IDE: 240, 340 or 510MB user-upgradable; PCMCIA Type III: 170MB, 260MB	Hard disk drives: IDE: 528MB; PCMCIA Type III: 170MB, 260MB
SCREENS AVAILABLE	9.5" DSTN (Double-scan) color 9.5" TFT Active Matrix color 640 x 480 in 256 colors on screen 1024 x 768 in 256 colors on external monitor	9.5" DSTN (Double-scan) color 9.5" TFT Active Matrix color 640 x 480 in 256 colors on screen 1024 x 768 in 256 colors on external monitor
INTEGRATED FEATURES & SOFTWARE	Integrated trackball, front of keyboard (19mm); Plug and Play BIOS; Windows 95 ready; Warranty Passport. Three-year warranty. First year Passport free with registration within 30 days. \$49 for 24-month upgrade. (Passport is pickup, repair and return within two business days. One-time payment provides you with the same level of service in all participating countries, along with virus detection.); MS-DOS® 6.22, Windows for Workgroups® 3.11, Lotus® Organizer™, CompuServe®, OAG Flight Disk® and Second Nature Screen Saver preinstalled	Integrated trackball, front of keyboard (16mm); External floppy dock bundled with system; Speaker out/mic in; Plug and Play BIOS; Windows 95 ready; Integrated IRDA - compliant infrared; Warranty Passport. Three-year warranty. First year Passport free with registration within 30 days. \$49 for 24-month upgrade. (Passport is pickup, repair and return within two business days. One-time payment provides you with the same level of service in all participating countries, along with virus detection.); MS-DOS® 6.22, Windows for Workgroups® 3.11, Microsoft® Windows™ Sound System, Puma TransXit™ IR Software, Lotus® Organizer™, CompuServe®, OAG Flight Disk® and Second Nature Screen Saver preinstalled
REGULATORY TESTING, CERTIFICATIONS, NETWORK ADAPTERS, OTHER	FCC-B, UL-listed, CSA-listed, TUV/VDE, VCCI-2 (Japan), CISPR-22 (Class B); Microsoft Windows 95 compliance tested; Digital PATHWORKS™ and Novell® NetWare™ certified; Energy Star compliant Other: PCMCIA port replicator - Two Type I, II or III PCMCIA slots; Port replicator PCMCIA: 14.4 FAX/Data modem; 28.8 FAX/Data modem; IEEE 10B2 Ethernet Combo; Audio - 16-bit sound; Token Ring; SCSI-2 Car adapter; Battery charger w/int. AC adapter; Optional battery; International AC adapter; Nylon travel case Battery life: 3 - 5 hours; Type: NiMH	FCC-B, UL-listed, CSA-listed, TUV/VDE, VCCI-2 (Japan), CISPR-22 (Class B); Microsoft Windows 95 compliance tested; Digital PATHWORKS™ and Novell® NetWare™ certified; Energy Star compliant Other: FD/Car dock - Two Type II or two Type I; one Type III PCMCIA slots PCMCIA: 14.4 FAX/Data modem; 28.8 FAX/Data modem; 10BT/10B2 Ethernet Combo; 10Base-T Ethernet; Audio - 16-bit sound; Token Ring; SCSI-2 Car adapter; Battery charger w/int. AC adapter; Optional battery; International AC adapter; Nylon travel case; Leather executive portfolio Battery life: 3 - 5 hours; Type: Lithium Ion



Mobile Media Module ■ Combine this option with the HiNote Ultra and you have the lightest (6 pounds), thinnest (2 inches), most advanced multimedia notebook available today. The HiNote Ultra and Mobile Media Module are hot-swappable, so you can leave the module behind when you don't need multimedia. Key features include: three full-range, powerful speakers that produce room-filling sound; 16-bit stereo audio; and integral 4x CD-ROM drive.

- Average 43% Smaller and 38% Lighter than Any Other Module in its Class
- Hot Attachment or Detachment - No Need to Shut Down, Restart System
- Three Full-range Speakers for Dynamic Sound
- 4x CD-ROM
- FM Synthesis
- ESS688 Audio Drive
- CD-ROM & Audio PCMCIA Controllers
- Record/Playback-DAC & ADC Stereo w/16-bit Resolution
- 4Hz to 44.1KHz Sample Rate
- Size: 8.5" x 11" x 0.8"
- Weight: 2.0 lbs.

Mobile Media Module



Technical specifications subject to change without notice. • * SCSI adapter board required for SCSI options. • ** On selected configurations only. • *** Certain restrictions and exclusions apply.

HiNote



Venturis 466/4100 ■ Slimlines pack a lot of value-oriented features in a space-saving, easy-access enclosure. Key features include: Accelerated local bus graphics; 3 expansion slots; 4 device bays; Plug and Play ready; Enhanced local bus IDE; EPA Energy Star compliance; and multi-level security. Meets worldwide emissions and safety standards.

Venturis 575/590/5100/5120/5133 ■ Pentium® processor power in space-saving slimlines brings new features to best-of-the-basics computing. Key features include: PCI/ISA bus architecture; Integrated PCI 64-bit accelerated graphics; Enhanced IDE on PCI local bus; Plug and Play ready; up to 128MB of RAM; 256KB secondary write-back cache standard; and multi-level security.

Venturis® 466/4100 ■ Full-profile configurations combine value-packed features with maximum expandability. Key features include: 5 expansion slots; 5 device bays; accelerated local bus graphics; Plug and Play ready; Enhanced local bus IDE; EPA Energy Star compliance; and multi-level security. Meets worldwide emissions and safety standards.

Venturis 466/486 DX2 66MHz Venturis 4100/IntelDX4™ 100MHz	Venturis 575 Pentium® 75MHz Venturis 590 Pentium 90MHz Venturis 5100 Pentium 100MHz Venturis 5120 Pentium 120MHz Venturis 5133 Pentium 133MHz	Venturis® 466/486 DX2 66MHz Venturis® 4100/IntelDX4™ 100MHz
Zero-Insertion-Force (ZIF) processor socket for Intel Pentium® OverDrive® processor upgrades	Zero-Insertion-Force (ZIF) socket upgrade to Intel's OverDrive® processors based on Pentium processor technology	Zero-Insertion-Force (ZIF) processor socket for Intel Pentium® OverDrive® processor upgrades
4.8MB to 68MB 4, 8, 16 or 32MB upgrade kits	8MB to 128MB 4, 8, 16, 32 or 64MB upgrade kits	4.8MB to 68MB 4, 8, 16 or 32MB upgrade kits
8KB internal, 256KB secondary write-back cache optional (466) 16KB internal, 256KB secondary write-back cache optional (4100)	16KB internal 256KB secondary write-back cache standard	8KB internal, 256KB secondary write-back cache optional (466) 16KB internal, 256KB secondary write-back cache optional (4100)
Integrated S3™ Trio 32-bit graphics accelerator with 1MB DRAM	Integrated S3™ Trio 64-bit graphics accelerator with 1MB DRAM, upgradeable to 2MB DRAM 1MB DRAM upgrade kit	Integrated S3™ Trio 64-bit graphics accelerator with 1MB DRAM, upgradeable to 2MB DRAM 1MB DRAM upgrade kit
3 ISA total: 2 full-size, 1 half-size	3 total: 1 ISA full-size, 1 PCI/ISA full-size, 1 PCI half-size	5 ISA total: 4 full-size, 1 half-size
1 3.5" slim-height (1.44MB diskette drive installed) 1 5.25" half-height (1.6") external 2 3.5" slim-height (1") internal	1 3.5" slim-height (1.44MB diskette drive installed) 1 5.25" half-height (1.6") external 2 3.5" slim-height (1") internal	1 3.5" slim-height (1.44MB diskette drive installed) 2 5.25" half-height (1.6") external 2 3.5" slim-height (1") internal
Hard disk drives: IDE: 420MB, 845MB, 1.2GB; SCSI: 535MB Diskette drives: 3.5": 1.44, 2.88MB; 5.25": 1.2MB Tape drives: QIC: 120/250MB, 420MB; SCSI: 525MB/1.0GB CD-ROM drive: Quad-speed IDE	Hard disk drives: IDE: 845MB, 1.2GB; SCSI: 1.0GB, 2.0GB Diskette drives: 3.5": 1.44MB, 2.88MB; 5.25": 1.2MB, combo 1.2MB/1.44MB Tape drives: QIC: 420MB; SCSI: 525MB/1.0GB CD-ROM drive: Quad-speed IDE	Hard disk drives: IDE: 420MB, 845MB, 1.2GB; SCSI: 535MB, 1.0GB Diskette drives: 3.5": 1.44MB, 2.88MB; 5.25": 1.2MB Tape drives: QIC: 120/250MB, 420MB; SCSI: 525MB/1.0GB CD-ROM drive: Quad-speed IDE
SVGA NI multimode color: 15" (13.6"V) SVGA NI auto-sync color: 14" (13.4"V), 15" (13.8"V), 17" (16.0"V), 21" (19.6"V)	SVGA NI multimode color: 15" (13.6"V) SVGA NI auto-sync color: 14" (13.4"V), 15" (13.8"V), 17" (16.0"V), 21" (19.6"V)	SVGA NI multimode color: 15" (13.6"V) SVGA NI auto-sync color: 14" (13.4"V), 15" (13.8"V), 17" (16.0"V), 21" (19.6"V)
100W, 110/220V switchable power supply; Enhanced local bus IDE; Plug and Play BIOS; Keyboard; Mouse; Flash ROM BIOS; On-line "Getting Started" user interface; MS-DOS® 6.22, and Windows for Workgroups™ 3.11 or Windows 95 preinstalled; Three-year limited warranty; Multi-level security; External ports: 1 enhanced parallel (ECP/EPP), 2 high-speed 16550-compatible serial ports, 1 graphics, 1 keyboard, 1 mouse	100W, 110/220V switchable power supply; PCI/ISA bus architecture; Enhanced IDE on PCI local bus; 64-bit accelerated graphics; Plug and Play BIOS; Flash ROM BIOS; ClientWORKS™ and DMI; Keyboard; Mouse; Multi-level security; On-line "Getting Started" user interface; On-line operating system documentation; Three-year limited warranty; External ports: 1 enhanced parallel (EPP/ECP), 2 high-speed 16550-compatible serial, 1 graphics, 1 keyboard, 1 mouse; MS-DOS® 6.22, Windows for Workgroups™ 3.11 or Windows 95 preinstalled	200W, 110/220V switchable power supply; Enhanced local bus IDE; Plug and Play BIOS; Keyboard; Mouse; Flash ROM BIOS; On-line "Getting Started" user interface; MS-DOS® 6.22, Windows for Workgroups™ 3.11 or Windows 95 preinstalled; Three-year limited warranty; Multi-level security; External ports: 1 enhanced parallel (ECP/EPP), 2 high-speed 16550-compatible serial, 1 graphics, 1 keyboard, 1 mouse
FCC-B, UL-listed, CSA-listed, TUV/VDE, VCCI-2 (Japan), CISPR-22 (Class B), N-mark (Nemko), D-mark (Demko), S-mark (Semko), FI-mark (SETI), Korean EMI; Microsoft Windows 95 compliance tested; Digital PATHWORKS™; Windows NT™; IBM OS/2®, SCO® UNIX® and Novell™ NetWare™ certified; Energy Star compliant; DEC EtherWORKS™ 3 TURBO™, TURBO TP, TURBO Plus adapters; ProNET® 4/16Mbps ISA Token Ring interface; Quad-speed Multimedia Upgrade Kit	FCC-B, UL-listed, CSA-listed, TUV/VDE, VCCI-2 (Japan), CISPR-22 (Class B), N-mark (Nemko), D-mark (Demko), S-mark (Semko), FI-mark (SETI), Korean EMI; Microsoft Windows 95 compliance tested; Digital PATHWORKS™; Windows NT™; IBM OS/2®, SCO® UNIX® and Novell™ NetWare™ certified; Energy Star compliant; DEC EtherWORKS™ 3 TURBO™, TURBO TP, TURBO Plus, TURBO PCI adapters; Rascal Interlan PCI Ethernet adapter; Proteon 1392 Plus Token Ring adapter; Quad-speed Multimedia Upgrade Kit; Jet Eye PC infrared adapter	FCC-B, UL-listed, CSA-listed, TUV/VDE, VCCI-2 (Japan), CISPR-22 (Class B), N-mark (Nemko), D-mark (Demko), S-mark (Semko), FI-mark (SETI), Korean EMI; Microsoft Windows 95 compliance tested; Digital PATHWORKS™; Windows NT™; IBM OS/2®, SCO® UNIX® and Novell™ NetWare™ certified; Energy Star compliant; DEC EtherWORKS™ 3 TURBO™, TURBO TP, TURBO Plus adapters; ProNET® 4/16Mbps ISA Token Ring Interface; Quad-speed Multimedia Upgrade Kit



Venturis™ 575/590/5100/5120/5133

■ Pentium® processor power in full-profile configurations combines new features with maximum expandability. Key features include: PCI/ISA bus architecture; integrated PCI 64-bit accelerated graphics; Enhanced IDE on PCI local bus; Plug and Play ready; up to 128MB of RAM; 256KB secondary write-back cache standard; and multi-level security.

Venturis™ 575/Pentium® 75MHz Venturis™ 590/Pentium 90MHz Venturis™ 5100/Pentium 100MHz Venturis™ 5120/Pentium 120MHz Venturis™ 5133/Pentium 133MHz	PROCESSOR
Zero-Insertion-Force (ZIF) socket upgrade to Intel's OverDrive® processors based on Pentium processor technology	UPGRADES
8MB to 128MB 4, 8, 16, 32 or 64MB upgrade kits	MEMORY
16KB internal 256KB secondary write-back cache standard	CACHE MEMORY
Integrated S3™ Trio 64-bit graphics accelerator with 1MB DRAM, upgradable to 2MB DRAM 1MB DRAM upgrade kit	GRAPHICS
5 total: 3 ISA full-size, 1 PCI/ISA full-size, 1 PCI half-size	SLOTS
1 3.5" slim-height (1.44MB diskette drive installed) 2 5.25" half-height (1.6") external 2 3.5" slim-height (1") internal	BAYS
Hard disk drives: IDE: 845MB, 1.2GB; SCSI: 1.0GB, 2.0GB Diskette drives: 3.5": 1.44MB, 2.88MB; 5.25": 1.2MB, combo 1.2MB/1.44MB Tape drive: QIC: 420MB CD-ROM drive: Quad-speed IDE	DRIVES AVAILABLE
SVGA NI multimode color: 15" (13.6"V) SVGA NI auto-sync color: 14" (13.4"V), 15" (13.8"V), 17" (16.0"V), 21" (19.6"V)	MONITORS AVAILABLE
200W, 110/220V switchable power supply; PCI/ISA bus architecture; Enhanced IDE on PCI local bus; 64-bit accelerated graphics; Plug and Play BIOS; Flash ROM BIOS; ClientWORKS™ and DMI; Keyboard; Mouse; Multi-level security; On-line "Getting Started" user interface; On-line operating system documentation; Three-year limited warranty; External ports: 1 enhanced parallel (EPP/ECP), 2 high-speed 16550-compatible serial, 1 graphics, 1 keyboard, 1 mouse; MS-DOS 6.22®, Windows for Workgroups™ 3.11 or Windows 95 preinstalled	INTEGRATED FEATURES & SOFTWARE
FCC-B, UL-listed, CSA-listed, TUV/VDE, VCCI-2 (Japan), CISPR-22 (Class B), N-mark (Nemko), D-mark (Demko), S-mark (Semko), FI-mark (SETI), Korean EMI; Microsoft Windows 95 compliance tested; Digital PATHWORKS™, Windows NT™, IBM OS/2®, SCO® UNIX® and Novell™ NetWare™ certified; Energy Star compliant; DEC EtherWORKS™ 3 TURBO™ TURBO TP, TURBO Plus, TURBO PCI adapters; Rascal Interlan PCI Ethernet adapter; Proteon 1392 Plus Token Ring adapter; Quad-speed Multimedia Upgrade Kit; JetEye PC infrared adapter	REGULATORY TESTING, CERTIFICATIONS, NETWORK ADAPTERS, OTHER

Technical specifications subject to change without notice. • * SCSI adapter board required for SCSI options. • ** On selected configurations only. • *** Certain restrictions and exclusions apply.

venturis



Celebris GL 590/5100/5120/5133 ■ Superior technologies enable greater productivity with ease and efficiency. Key system standard features include: low-profile enclosure; integrated PCI Ethernet; Intel Triton FX PCI chipset supporting pipeline-burst cache; integrated 16-bit audio; integrated 64-bit graphics; 2MB WRAM upgradable to 8MB WRAM; 4x CD-ROM (on hard drive models only); 8MB/16MB RAM or 16MB EDO memory; Pentium® processors; Enhanced IDE with Bus Mastering.



Celebris GL 5100st/5120st/5133st ■ Superior technologies enable greater productivity with ease and efficiency. Key system standard features include: short tower enclosure; integrated PCI Ethernet; Intel Triton FX PCI chipset supporting pipeline-burst cache; integrated 16-bit audio; integrated 64-bit graphics with 2MB WRAM upgradable to 8MB WRAM; 4x CD-ROM (on hard drive models only); 16MB EDO memory; Pentium® processors; Enhanced IDE with Bus Mastering.

PROCESSOR	Celebris GL 590/Pentium® 90MHz Celebris GL 5100/Pentium 100MHz Celebris GL 5120/Pentium 120MHz Celebris GL 5133/Pentium 133MHz	Celebris GL 5100 st /Pentium® 100MHz Celebris GL 5120 st /Pentium 120MHz Celebris GL 5133 st /Pentium 133MHz
UPGRADES	Zero-Insertion-Force (ZIF) socket 7 upgradable to Intel's OverDrive® processors based on Pentium processor technology	Zero-Insertion-Force (ZIF) socket 7 upgradable to Intel's OverDrive® processors based on Pentium processor technology
MEMORY	8/16MB std. to 128MB Fast Page 16MB to 128MB EDO ECC memory optional	16MB to 128MB EDO ECC memory optional
CACHE MEMORY	256KB write-back (590 only) or 256KB pipeline-burst cache standard 512KB pipeline-burst cache optional	256KB pipeline-burst cache standard 512KB pipeline-burst cache optional
GRAPHICS	Integrated PCI Matrox MGA Millennium 2-D/3-D 64-bit graphics controller with 2MB WRAM expandable to 4MB and 8MB WRAM	Integrated PCI Matrox MGA Millennium 2-D/3-D 64-bit graphics controller with 2MB WRAM expandable to 4MB and 8MB WRAM
SLOTS	3 total (all available): 1 ISA, 1 PCI/ISA, 1 PCI	5 total (all available): 3 ISA, 1 PCI/ISA, 1 PCI
BAYS	1 3.5" front accessible (1.44MB diskette drive installed) 1 5.25" front accessible (available) 2 3.5" internal HDD bays	1 3.5" front accessible (1.44MB diskette drive installed) 3 5.25" front accessible (2 available) 2 3.5" internal (1.0") HDD bays
DRIVES AVAILABLE	Hard disk drives: E-IDE: 845MB, 1.2GB, 1.6GB; SCSI: 1.0GB, 2.0GB Diskette drives: 3.5": 1.44MB; 5.25": 1.2MB Tape drive: QIC: 2.0GB/4.0GB CD-ROM drives: 4x Enhanced IDE caddyless (standard on packaged models); 4x SCSI caddyless	Hard disk drives: E-IDE: 845MB, 1.2GB, 1.6GB; SCSI: 1.0GB, 2.0GB Diskette drives: 3.5": 1.44MB; 5.25": 1.2MB Tape drive: QIC: 2.0GB/4.0GB CD-ROM drives: 4x Enhanced IDE caddyless (standard on packaged models); 4x SCSI caddyless
MONITORS AVAILABLE	SVGA NI auto-sync color: 15" (13.6"V), 17" (15.8"V) High-resolution 1280 x 1024 SVGA NI auto-sync color: 17" (16.0"V), 21" (19.6"V)	SVGA NI auto-sync color: 15" (13.6"V), 17" (15.8"V) High-resolution 1280 x 1024 SVGA NI auto-sync color: 17" (16.0"V), 21" (19.6"V)
INTEGRATED FEATURES & SOFTWARE	130W 5V/3V 110/220V switchable power supply; PCI/ISA bus architecture; Integrated 16-bit audio (ESS 1688); PCI Ethernet controller; Bus Master PCI Enhanced IDE; Plug and Play BIOS; On-line "Getting Started" user interface; ClientWORKS™ and DMI; Advanced Power Management; Easy Network Setup; Netscape Internet Software; Adobe Acrobat Reader; Multi-level security; Windows® 95 keyboard; Three-button mouse; Flash ROM BIOS; MS-DOS® 6.22, Windows for Workgroups™ 3.11 and Windows 95 preinstalled user selectable; Three-year limited warranty	200W 5V/3V 110/220V switchable power supply; PCI/ISA bus architecture; Integrated 16-bit audio (ESS 1688); PCI SCSI-2; PCI Ethernet controller; Bus Master PCI Enhanced IDE; Plug and Play BIOS; On-line "Getting Started" user interface; ClientWORKS™ and DMI; Advanced Power Management; Easy Network Setup; Netscape Internet Software; Adobe Acrobat Reader; Multi-level security; Windows® 95 keyboard; Three-button mouse; Flash ROM BIOS; MS-DOS® 6.22, Windows for Workgroups™ 3.11 and Windows 95 preinstalled user selectable; Three-year limited warranty
REGULATORY TESTING, CERTIFICATIONS, NETWORK ADAPTERS, OTHER	UL-listed, CSA, GS, TUV, CE-mark, N-mark (Nemko), D-mark (Demko), S-mark (Semko), SETI, CE-mark, FCC-B, Korean EMI, VCCI-2 (Japan), CISPR-22, PTT; Windows® 95, Digital PATHWORKS™, Novell™ NetWare™, NeXTstep, SCO® UNIX® 3.24, IBM OS/2® and Windows NT™ certified; ISA Voice FAX/ Modem 28.8kbps, ISA POTS FAX/ Modem 14.4kbps	UL-listed, CSA, GS, TUV, CE-mark, N-mark (Nemko), D-mark (Demko), S-mark (Semko), SETI, CE-mark, FCC-B, Korean EMI, VCCI-2 (Japan), CISPR-22, PTT; Windows® 95, Digital PATHWORKS™, Novell™ NetWare™, NeXTstep, SCO® UNIX® 3.24, IBM OS/2® and Windows NT™ certified; ISA Voice FAX/ Modem 28.8kbps, ISA POTS FAX/ Modem 14.4kbps; Infrared communications adapter

NEW!

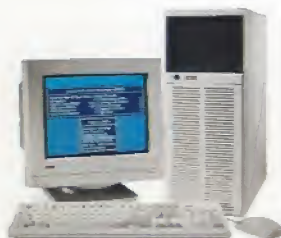


Celebris XL Systems ■ Personal Workstation system offering superior performance and investment protection, the Celebris XL systems feature single or dual Pentium® processing, Pentium Pro processing and CISC-to-RISC upgradability to Alpha 266MHz. Integrated PCI local bus and PCI SCSI-2 controller provide exceptional expandability in a mini-tower chassis.

	<p>Celebris XL 5100/Pentium® 100MHz Celebris XL 5100DP/Dual Pentium 100MHz Celebris XL 5120/Pentium 120MHz Celebris XL 5133/Pentium 133MHz Celebris XL 5133DP/Dual Pentium 133MHz Celebris XL 6150/Pentium Pro</p>
	<p>Zero-Insertion-Force (ZIF) socket upgradable to Intel's OverDrive® processors based on Pentium processor technology**; Pentium Dual processor daughtercard; Pentium Pro processor daughtercard; Alpha 266MHz processor daughtercard</p>
	<p>16MB expandable to 192MB, 512MB Pentium Pro Choice of 8, 16, 32 or 64MB parity upgrade kits 16MB ECC memory expandable to 256MB</p>
	<p>256KB secondary write-back cache, 256KB four-way write-back secondary cache or 512KB secondary cache standard</p>
	<p>PCI local bus Diamond Stealth 968 64-bit GUI accelerator – 256 colors at 1024 x 768 resolution, includes 2MB VRAM upgradable to 4MB (up to 111 million Winmarks – WinBench 4.0); Integrated Matrox MGA Millennium 2-D/3-D 64-bit PCI graphics controller with 2MB VRAM expandable to 4MB and 8MB VRAM; AccelGraphics AG300 on some Pentium Pro processor-based models</p>
	<p>6 total (5 available after graphics installed): 3 ISA, 1 ISA/PCI, 2 PCI</p>
	<p>1 3.5" front accessible (1.44 MB diskette drive installed) 3 5.25" front accessible (available) 1 3.5" internal HDD bay</p>
	<p>Hard disk drives: IDE: 845MB, 1.2GB; SCSI: 1.0GB, 2.0GB, 4.0GB Wide SCSI: 2.0GB, 4.0GB Diskette drives: 3.5": 1.44MB, 2.88MB; 5.25": 1.2MB Tape drives: QIC: 2/4GB; DAT: 4/8GB CD-ROM drives: SCSI: 600MB 5.25" 3x speed; 600MB 5.25" 4x speed</p>
	<p>SVGA NI auto-sync color: 15" (13.6"V), 17" (15.8"V) High-resolution 1280 x 1024 SVGA NI auto-sync color: 17" (16.0"V), 21" (19.6"V)</p>
	<p>FDD/IDE controller; 300W 110V/220V switchable (5V/3.3V output); Real-time clock/calendar; Flash ROM BIOS; Front panel on/off switch; CPU reset button; Key lock system case; Case lock-down ring; Easy-access, no-screws, mini-tower enclosure; Integrated PCI Fast SCSI-2; Hard drive, turbo and power indicators; Power-on and keyboard passwords; Mouse (3-button); Windows NT preinstalled; MS-DOS® 6.22, Windows for Workgroups™ 3.11 or Windows 95 preinstalled user-selectable; External ports: 1 parallel, 2 buffered 16550-compatible serial, 1 keyboard, 1 mouse, 1 Fast SCSI-2 (high-density 50-pin)</p>
	<p>UL-listed, CSA, VDE-B, F-Mark, FCC-B, VCCI, CISPR-22, and Nordic approvals; MS-DOS®, Windows™, Windows for Workgroups™, IBM OS/2®, SCO® UNIX®, NeXTstep®, Banyan® VINES™, Digital PATHWORKS™, Novell™ NetWare™, IBM OS/2 SMP™ and SCO UNIX MPX™; Options: Multimedia sound card and audio kit, Token Ring NIC, Ethernet PCI adapters; PCMCIA options (with optional adapter): disk drives, modems, Ethernet interfaces, Token Ring interface</p>

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Celebris XL



Prioris LX Systems ■ The ideal entry-level server for small workgroups, delivering affordability, manageability, and great Pentium® performance at a great price. A basic server solution for workgroups that may stay at a constant size with minimal networking needs, while at the same time providing an opportunity for growth through expandability features and upgrade options. Certification and support for all major operating systems.

Prioris XL Server ■ A midrange file/print server and/or entry-level application server. Offers scalable design, world-class price/performance and an architecture that supports the addition of high-performance options and peripherals. Modular architecture for easy processor migration. ECC memory, internal or external RAID, Remote Server Manager support.

Prioris HX ■ High-end application server for workgroups numbering in the hundreds. Ideal for LAN consolidation, Prioris HX single- and dual-processor systems deliver the ultimate in reliability, scalability and fault-tolerance features. Seven Hot Swap bays, ECC memory, remote management tools, advanced disk subsystem with controller duplexing, integrated Hot Swap SCSI backplane, internal or external RAID.

Prioris LX 575/Pentium® 75MHz Prioris LX 590/Pentium 90MHz	Prioris XL Server 575 Pentium® 75MHz Prioris XL Server 590/Pentium 90MHz Prioris XL Server 590DP Dual Pentium 90MHz Prioris XL Server 5100 Pentium 100MHz Prioris XL Server 5100DP Dual Pentium 100MHz	Prioris HX 590/Pentium® 90MHz Prioris HX 590DP/Dual Pentium 90MHz Prioris HX 5133/Pentium 133MHz Prioris HX 5133DP/Dual Pentium 133MHz
Zero-Insertion-Force (ZIF) socket upgradable to Intel's OverDrive® processors based on Pentium processor technology	Zero-Insertion-Force (ZIF) socket upgradable to Intel's OverDrive® processors based on Pentium processor technology PowerGrade MLB daughtercard upgrade to 590DP, 5100	PowerGrade daughtercard upgrade to 5100DP
16MB expandable to 192MB ECC support	16MB expandable to 256MB Choice of 8, 16, 32 or 64MB parity upgrade kits Choice of 32 or 64MB ECC upgrade kits	16MB to 512MB parity or 32MB to 256MB ECC Choice of 8, 16, 32, 64 or 128MB parity upgrade kits Choice of 32 or 64MB ECC upgrade kits
256KB async cache standard 256KB async/sync cache optional, upgradable to 512KB	256KB secondary write-back burst cache standard (575, 590, 5100) 512KB shared cache standard (590DP, 5100DP)	512KB secondary write-back cache standard (shared in DP systems)
Onboard Cirrus 5429 graphics with 512KB of DRAM Supports 800 x 600 x 256 colors or 1024 x 768 x 16 colors	Built-in graphics controller with 512KB of video RAM Supports 800 x 600 x 256 colors or 1024 x 768 x 16 colors 512MB VRAM upgrade to 1MB, supports 1024 x 768 x 256 colors	Video with Cirrus Logic 5428 VGA with 512KB Supports 1024 x 768 x 16 colors and 800 x 600 x 256 colors
6 total (all available): 3 EISA, 2 PCI, 1 shared	7 total, all bus masters: 4 EISA, 1 EISA/PCI, 2 PCI	12 total: 6 PCI, 6 EISA
1 3.5" front accessible (1.44MB diskette drive installed) 3 5.25" front accessible (available) 1 3.5" internal half-height (available) 1 3.5" internal full-height (available)	1 3.5" front accessible (1.44MB diskette drive installed) 1 5.25" front accessible (CD-ROM installed) 1 5.25" front accessible half-height (available) 4 1.6" internal half-height or 6 1.0" internal low-profile	1 3.5" diskette drive (installed) 1 5.25" CD-ROM drive (installed) 2 5.25" empty 7 3.5" front accessible System Building Block Hot Swap for hard drives
Hard disk drives: PCI E-IDE: 850MB, 1.2GB; Fast SCSI-2: 1.0GB, 2.0GB, 4.0GB; Fast-Wide SCSI-2: 1.0GB, 2.0GB, 4.0GB Diskette drives: 3.5": 1.44MB, 2.88MB; 5.25": 1.2MB Tape drives: SCSI QIC: 525MB, 2.5/5GB; DAT: 4/8GB CD-ROM drive: SCSI: 600MB quad-speed (installed)	Hard disk drives: Fast SCSI-2: 1.0GB, 2.0GB, 4.0GB; Fast-Wide SCSI-2: 1.0GB, 2.0GB; 4.0GB Diskette drives: 3.5": 1.44MB, 2.88MB; 5.25": 1.2MB Tape drives: QIC: 525MB, 2.4GB; DAT: 4/8GB CD-ROM drive: SCSI: 600MB quad-speed	Storage Building Blocks (SBBs): 1GB 5400RPM, 2GB, 4GB 7200RPM Narrow; 1GB 5400RPM, 2GB, 4GB 7200RPM Wide Diskette drives: 3.5": 1.44MB, 2.88MB; 5.25": 1.2MB Tape drives: QIC: 525MB, 2.4GB; DAT: 4/8GB; DLT: 10/20GB CD-ROM drive: 600MB dual-speed (installed)
SVGA NI multimode color: 15" (13.6"V) SVGA NI auto-sync color: 14" (13.4"V), 15" (13.8"V), 17" (15.8"V) 1280 x 1024 SVGA NI auto-sync color: 17" (16.0"V), 21" (19.6"V)	SVGA NI multimode color: 15" (13.6"V) SVGA NI auto-sync color: 14" (13.4"V), 15" (13.8"V), 17" (15.8"V) 1280 x 1024 SVGA NI auto-sync color: 17" (16.0"V), 21" (19.6"V)	SVGA NI multimode color: 15" (13.6"V) SVGA NI auto-sync color: 14" (13.4"V), 15" (13.8"V), 17" (15.8"V) 1280 x 1024 SVGA NI auto-sync color: 17" (16.0"V), 21" (19.6"V)
FDD/IDE (floppy/hard disk) controller; 300W autosensing power supply; Micro-tower enclosure (17" x 7" x 17"); External ports: 1 parallel, 2 high-speed buffered compatible serial, 1 PS/2 keyboard, 1 PS/2 mouse, 1 graphics, 2 Ethernet; Fast SCSI-2, Ethernet 10Base-T, 10Base2; Three-year on-site warranty***; Easy-access, no-screws enclosure; Flash ROM BIOS; 2 low-noise, variable-speed fans; Integrated graphics, integrated Ethernet, integrated PCI Enhanced IDE, integrated Fast SCSI-2	FDD/IDE (floppy/hard disk) controller; 300W 5V/3.3V-ready power supply; Fast and Fast-Wide SCSI-2 controller on motherboard; Easy-access, no-screws enclosure; Rack-mountable; Flash ROM BIOS; Three-year on-site warranty; Mini-tower enclosure (18.5" x 7.5" x 19.2"); Variable-speed fans; External ports: 1 parallel (ECP/EPP), 2 buffered 16550-compatible serial, 1 keyboard, 1 mouse, 1 graphics, optional Fast-Wide external SCSI connector	FDD controller; RAID supports 0, 1 and 5; Power supply: 450W autosensing, 110V/220V (5V/3.3V output); Optional redundant 450W power supply; CMOS password; Diskette lockout; Keyboard lockout; 2 keylocks on chassis; Three-year on-site warranty, next-day response; 5 variable-speed fans (2 failover); External ports: 2 9-pin serial up to 115k baud, 1 parallel (ECP/EPP), 1 mini-DIN PS/2 mouse, 1 mini-DIN PS/2 keyboard
FCC-B, UL-listed, CSA, E-Mark, VCCI, and Nordic approvals; Novell™ NetWare™, Windows® NT Server™, Digital PATHWORKS™, SCO® UNIX®, Banyan® VINES™, Windows for Workgroups™, IBM OS/2®, MS-DOS®, Windows™ and Windows NT™ Workstation™; Adaptec AHA-2740A EISA Fast SCSI-2 adapter; Adaptec Narrow and Wide PCI SCSI-2 adapter; ProNET™ 4/16Mbps ISA Token Ring interface; EISA Ethernet and Token Ring; Remote Server Manager; ServerWORKS™ Manager and ServerWORKS Quick Launch	FCC-B, UL-listed, CSA, CE, VCCI, CISPR-22 and Nordic approvals; MS-DOS® 6.22, Windows®, Windows for Workgroups™ 3.11, Novell™ NetWare™, Novell UnixWare, Windows NT™ Server™, Windows NT Workstation™, SCO® Open Desktop, SCO Network System and SCO Enterprise System, NeXTStep™, Banyan® VINES™, Digital PATHWORKS™ and IBM OS/2™; EISA Fast SCSI, EISA Fast SCSI RAID controller; PCI Ethernet; EISA Ethernet and Token Ring; ISA Ethernet and Token Ring; Multi-port adapters; EISA 1 and 3 Channel Fast and Wide controller; Remote Server Manager; ServerWORKS™ Manager and ServerWORKS Quick Launch	FCC-B, UL-listed, CSA, CE-mark, VCCI, CISPR-22, Nordic approvals; Novell™ NetWare™, Novell UNIXWare, SCO® UNIX®, SCO ODT, Windows for Workgroups™, Windows NT™ Workstation™, Windows NT Server™, IBM OS/2®, Digital PATHWORKS™ and Banyan® VINES™; PCI 1-channel Narrow and Wide and PCI 2-channel SCSI-2 adapters; PCI 1-, 2- and 3-channel Fast and Wide RAID controllers; PCI Ethernet; EISA Ethernet; Token Ring and FDDI; ISA Ethernet and Token Ring; Multi-port adapters; ISA 16-port serial adapter (expandable); Remote Server Manager; ServerWORKS™ Manager and ServerWORKS Quick Launch



Prioris HX 5100MP ■ The ultimate superserver for large workgroups, delivering multiprocessor Pentium® power and investment protection in three areas: processor, memory and storage scalability. With Pentium Symmetric Multiprocessor support, integral Hot Swap backplane and numerous data reliability and system availability features, no server on the market today surpasses HX 5100MP in price/value performance.

Prioris HX 5100MP - one 100MHz Pentium® Prioris HX 5100MP/2 - two 100MHz Pentiums Prioris HX 5100MP/4 - four 100MHz Pentiums	PROCESSOR
PowerGrade upgrades	UPGRADES
Two-way interleaving 512MB expandable to 1GB ECC using parity SIMMs	MEMORY
512KB synchronous write-back burst cache standard (one per processor)	CACHE MEMORY
Cirrus Logic 5428 VGA with 512KB Supports 1024 x 768 x 16 colors and 800 x 600 x 256 colors	GRAPHICS
11 total: 5 PCI, 5 EISA, 1 shared	SLOTS
1 5.5" diskette drive (installed) 1 5.25" CD-ROM drive (installed) 2 5.25" empty 7 3.5" front accessible Storage Building Block Hot Swap for hard drives	BAYS
Storage Building Blocks (SBBs): 1GB 5400RPM, 2GB, 4GB 7200RPM Narrow; 1GB 5400RPM, 2GB, 4GB 7200RPM Wide Diskette drives: 3.5": 1.44MB; 5.25": 1.2MB Tape drives: QIC: 525MB, 2/4GB; DAT: 4/8GB; DLT: 10/20GB CD-ROM drive: 600MB dual-speed (installed)	DRIVES AVAILABLE
SVGA NI multimode color: 15" (13.6"V) SVGA NI auto-sync color: 14" (13.4"V), 15" (13.8"V), 17" (15.8"V) 1280x 1024 SVGA NI auto-sync color: 17" (16.0"V), 21" (19.6"V)	MONITORS AVAILABLE
FDD controller; Dual-channel PCI Fast and Wide RAID; RAID supports 0, 1 and 5; Power supply: 450W autorang- ing, 110V/220V (5V/3.3V output); Optional redundant 450W power supply; CMOS password; Diskette lockout; Keyboard lockout; 2 keylocks on chassis; Three-year on- site warranty, next-day response; 5 variable-speed fans (2 failover); External ports: 2 9-pin serial up to 115k baud, 1 parallel (ECP/EPP), 1 mini-DIN PS/2 mouse, 1 mini-DIN PS/2 keyboard	INTEGRATED FEATURES & SOFTWARE
FCC-B, UL-listed, CSA, CE-mark, VCCI, CISPR-22, Nordic approvals; Novell™ NetWare™, Novell UNIXWare™, SCO® UNIX®, SCO ODT, Windows for Workgroups™, Windows NT™ Workstation™, Windows NT Server™, IBM OS/2®, Digital PATHWORKS™ and Banyan® VINES™; PCI Single Channel Narrow and Wide; PCI 2 channel Fast RAID controller; PCI 2 Channel Fast Wide RAID controller; PCI 2 Channel Fast and Wide controller; PCI Ethernet; Token Ring and FDDI; ISA Ethernet and Token Ring; Multi-port adapters: ISA 16- port serial adapter (expandable); Remote Server Manager; ServerWORKS™ Manager and ServerWORKS Quick Launch	REGULATORY TESTING, CERTIFICATIONS, NETWORK ADAPTERS, OTHER





Technical specifications subject to change without notice. * SCSI adapter board required for SCSI options. * On selected configurations only. * ** Certain restrictions and exclusions apply.

Prioris

Digital Monitors ■ Complement the full line of Digital personal computers by offering low-distortion, high-resolution screen solutions that suit all types of computing needs. Available in a complete array of screen sizes, ranging from Model 41 Value to the Model 120 Professional monitor.

The Value line offers users high-quality entry-level technology, the Corporate line includes digital controls with shadow mask technology, and the Professional line incorporates the more advanced aperture grill technology. Digital's monitors feature a tilt-swivel base and an anti-static/anti-glare screen for maximum user comfort. Digital's color monitors surpass Energy Star guidelines for outstanding energy savings. The Corporate and Professional lines include auto-sync, noninterlaced technology for compatibility with popular video standards. All Digital color monitors meet the Swedish MPR-2 emission standards.

NEW!

FAMILY		VALUE LINE		CORPORATE LINE	
					
MODEL		41V	51V	41C	51C
PART NUMBER		FR-PCXCV-VA/VB/VC	FR-PCXCV-AC	FR-PCXBV-PF/PH/PI	FR-PCXBV-GA/GB/GC
TYPE		Color Auto-sync	Color Multimode	Color Auto-sync	Color Auto-sync
SCREEN SIZE (VIEWABLE)		14" (13.4" Viewable)	15" (13.6" Viewable)	14" (13.4" Viewable)	15" (13.8" Viewable)
DOT PITCH		.28mm	.28mm	.28mm	.28mm
TUBE TECHNOLOGY		Shadow Mask	Invar Shadow Mask	Shadow Mask	Invar Shadow Mask
PHOSPHOR		P22 Medium-Short	P22 Medium-Short	P22 Medium-Short	P22 Medium-Short
FACE TREATMENT		Silica	Silica	Silica	Silica
TIMING SIGNALS					
640 x 480 @ 60Hz		Factory Preset	Factory Preset	Factory Preset	Factory Preset
640 x 480 @ 72Hz		User Adjusted	Factory Preset	Factory Preset	User Adjusted
640 x 480 @ 75Hz		Factory Preset	User Adjusted	Factory Preset	Factory Preset
800 x 600 @ 60Hz		Factory Preset	Factory Preset	Factory Preset	Factory Preset
800 x 600 @ 72Hz		User Adjusted	Factory Preset	Factory Preset	User Adjusted
800 x 600 @ 75Hz		Factory Preset	User Adjusted	Factory Preset	Factory Preset
1024 x 768i @ 87Hz		User Adjusted	Factory Preset	User Adjusted	User Adjusted
1024 x 768 @ 60Hz		Factory Preset	Factory Preset	Factory Preset	Factory Preset
1024 x 768 @ 70Hz			Factory Preset	Factory Preset	Factory Preset
1024 x 768 @ 72Hz				User Adjusted	User Adjusted
1024 x 768 @ 75Hz				Factory Preset	User Adjusted
1280 x 1024i @ 87Hz				User Adjusted	User Adjusted
1280 x 1024 @ 60Hz					User Adjusted
1280 x 1024 @ 72Hz					
1280 x 1024 @ 75Hz					
INTERFACE CABLE		Fixed 15-Pin D-Sub	Fixed 15-Pin D-Sub	Fixed 15-Pin D-Sub	Fixed 15-Pin D-Sub
POWER SUPPLY		90-264VAC, 47-63Hz	90-264V, 47-63Hz	90-132V, 195-264V, 47-63Hz	90-264V, 47-63Hz
MPR-2		■	■	■	■
CONTROLS		Analog	Analog	Digital	Digital
INPUT POWER SPECIFICATIONS					
Power-On		80W (max)	100W (max)	110W (max)	80W (max)
Suspend		15W (max)	15W (max)	15W (max)	15W (max)
Active-Off		8W (max)	5W (max)	5W (max)	5W (max)
IMAGE SIZE		250 x 185mm	270 x 202mm	247 x 185mm	260 x 190mm
BANDWIDTH		65MHz	70MHz	79MHz	75MHz
SCAN RATE (H)		30-50KHz	31/35.5/38/48.56KHz	30-65KHz	30-65KHz
SCAN RATE (V)		50-100Hz	50-90Hz	50-100Hz	50-120Hz
SIZE/CENTERING CONTROLS		■	■	■	■
COLOR TEMPERATURE CONTROL					■
POWER CABLE CONNECTION		Chassis	Chassis	Chassis	Chassis
TILT/SWIVEL		■	■	■	■
DIMENSIONS (H X W X D)		369 x 356 x 387mm	364 x 373 x 384mm	359 x 354 x 380mm	385 x 369 x 394mm
WEIGHT		11kg/24.3 lbs.	15.0kg/33.0 lbs.	13kg/28.6 lbs.	13.2kg/29.0 lbs.
WARRANTY		1 year CRU*	1 year CRU*	3 years CRU*	3 years CRU*
AUDIENCE		Entry Color Value/Price Conscious Entry Windows User	General Windows User Limited Desktop Space	General Windows User Limited Desktop Space	General Windows User Limited Desktop Space Advanced Windows User

*CRU: Customer Replaceable Unit — provides for overnight shipment of a replacement monitor to the customer site



PROFESSIONAL LINE



71P

120P

FR-PCXAV-EC/ED

FR-PCXAV-HA/HB

Color Auto-sync

Color Auto-sync

17" (16.0" Viewable)

21" (19.6" Viewable)

.26mm equivalent

.31mm equivalent

Aperture Grill

Aperture Grill

P22 Medium-Short

EBU Medium-Short

Silica

Optical Coating

Factory Preset

Factory Preset

Factory Preset

Factory Preset

User Adjusted

User Adjusted

User Adjusted

Factory Preset

Factory Preset

Factory Preset

User Adjusted

User Adjusted

User Adjusted

User Adjusted

User Adjusted

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Factory Preset

User Adjusted

Factory Preset

Factory Preset

User Adjusted

User Adjusted

User Adjusted

User Adjusted

Factory Preset

Factory Preset

Factory Preset

Factory Preset

Factory Preset

User Adjusted

Detachable BNC

Detachable BNC

100-120V, 220-240V, 47-63Hz

90-132V, 198-264V, 47-63Hz

Digital

Digital

140W (max)

150W (max)

30W (max)

30W (max)

15W (max)

5W (max)

300 x 225mm

380 x 285mm

135MHz

135MHz

29-82KHz

30-85KHz

50-150Hz

50-152Hz

Wall

Wall

414 x 406 x 450mm

493 x 494 x 543mm

22.5kg/49.5 lbs.

36.0kg/79.2 lbs.

3 years CRU*

3 years CRU*

Advanced Windows User

Advanced Windows User

CAD/CAM/CAE User

CAD/CAM/CAE User

DTP & Advanced Graphics

DTP & Advanced Graphics

Monitors

digital

PC

<http://www.pc.digital.com>

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